

Abstract

The distribution connecting module for telecommunications and data systems technology, comprises a housing inside of which input and output contacts for connecting lines and wires are placed, said contacts being accessible from the exterior. The housing is provided with a cavity inside of which at least one printed circuit board is placed. The input and output contacts are situated on the opposing faces of the housing. The input contacts are provided in the form of at least one connector strip with insulation displacement contacts. The input and output contacts can be detachably connected to the printed circuit board. The connector strip supporting the input contacts is detachably connected to the housing via a front part. The insulation displacement contacts are connected to the printed circuit board via fork contacts. The connection between the front part and the housing is such that when the connection is released, the connector strip, which is connected to the front part, is, together with the fork contacts, moved away from the printed circuit board.